

Session Program

13-17 Sept 2021

HEASA 2021

AGN I

Monday 13 September

16:00

AGN I

Session | **Convener:** Hartmut Winkler

16:00–16:30

First Event Horizon Telescope results and future prospects

Speaker

Dr Sara Issaoun

16:30–16:45

A roadmap for a compensium of supermassive black hole images

Speaker

Venkatessh Ramakrishnan

16:45–17:00

The M87 ring in polarised light and polarimetryc synthetic data modelling

Speaker

Iniyan Natarajan

17:00–17:15

Active galactic nuclei in the faint radio sky

Speaker

Jack Radcliffe

17:15–17:30

Comprehensive power spectral density analysis of the Fermi-LAT gamma-ray light curves of selected blazars

Speaker

Natalia Zywucka

17:30–17:45

Disentangling the emission regions in blazars during flaring / transient states

Speaker

Joleen Barnard

17:45–18:00

Modeling the spectral energy distributions and multi-wavelength polarisation of blazars

Speaker

Hester Schutte

18:00